AIWA Model AR-614

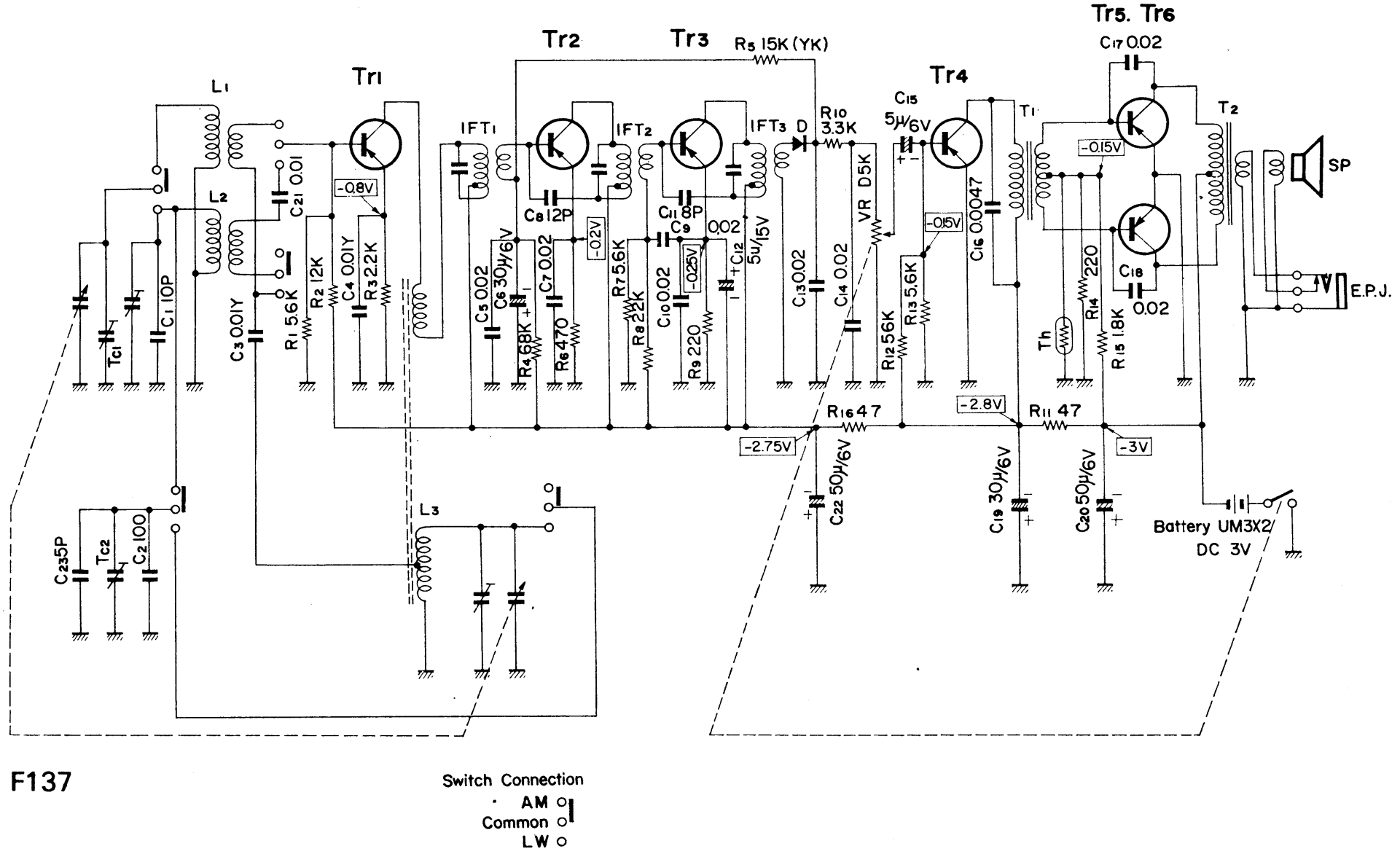
General Description: Six-transistor portable radio receiver with a maximum output power of 180mW. Power supply, D.C., 3 V, 2 × 1·5 V.

Frequency Ranges: M.W.: 525–1650kHz. L.W.: 150–260kHz.

Transistors: TR1 (2SA93), TR2 (2SA49), TR3 (2SA53), TR4 (2SB470), TR5 (2SB169) and TR6 (2SB169).

Diode: D (1N60)

Thermistor: TH (22D27A).



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(F137) Circuit Diagram—Model AR-614